REQUEST FOR INFORMATION (RFI) - 2

DATE: August 22, 2006

TO: All Prospective Bidders and Plan Holders

PROJECT: "30th Avenue Soccer Park"

BID NO. B06-108E

PROJECT NO. 7007

The following is in response to RFI's:

Request: I could not find anything in the spec book regarding the metal

detector. Are we to provide 1 metal detector or 6 metal detectors

and what type detector.

Response: Metal detector is not to be provided. The statement should read

"Install cleanouts per CVWD std Plan S-6. Install CI caps to allow

for location by a metal detector during maintenance.

Request: Do we price it (water main) as 1" or 1-1/2".

Response: Water plan was revised during Addendum #2. Please reference the

new drawings.

Request: If the water service is 1-1/2" as shown on the plans, will 1-1/2" Sch

40 solvent weld pipe in sizes smaller than 4" be acceptable.

Response: Yes, SCH 40 PVC pipe is acceptable.

Request: Will thrust blocks be required on the 1" or 1-1/2" water service

piping.

Response: Thrust blocks will not be required for the water service piping as

long as it is supported fully in the trench.

Request: Will thrust blocks be required on the gravity sewer systems for this

project.

Response: Answer: No.

Request: How will the water and sewer lines terminate in the building pad

(cap, riser, hose bib, pee trap, etc.). Will the water and sewer lines

be PVC to the termination point.

Response: Water and sewer lines will be extended to the restroom chase and

capped for connection by building installer. Complete schematics

will be provided from building manufacturer at a later date.

Request:. Are the compaction requirements per the specs or Greenbook? If

per the specifications, are you requiring 95% compaction in a fill

that is only required to be 80%.

Response: Compaction shall be standard 85% pipe zone and 90% in non-

structural areas.

Request: Can you please clarify on who is picking up the cost for the

building permit

Response: Include in Bid

Request: Are all the electrical, plumbing, fixtures etc. going to be included

in the pre-fab building? What if anything is needed to be done by the GC according to the pre-fab building engineers? (rock base,

concrete slab, sub-grade work, 95% compaction etc.)

Response: The prefabricated restroom building includes all lights and

plumbing fixtures. The General Contractor is to provide the stub out of utilities to the building (see response 6 above). The General Contractor is to provide the compacted crushed rock base for the

slab installation.

Request: Bid Schedule Item 44 Trash Enclosure and Item 67 Trash

Dumpster Enclosure Are these two separate line items or are they

the same

Response: They both reference the same item.

Request:.

In reference to the pre-fabricated restroom building please clarify the scope of work to be performed by the Electrical Contractor. There is a discrepancy between the amount of electrical fixtures on the building shown on CD1 and E-2. Which is correct. There are no circuits indicated on the panel schedules for the restroom building equipment

Scope of work is for the Electrician to make connections to the prefabricated restroom building. All electrical equipment shown on the restroom drawings on sheet CD-1 will be provided by the building manufacturer. This is the correct layout. Circuits dedicated for the restroom building electrical equipment are 11A,

14B and E4 as indicated on the drawings.

Request: Will the City supply the four 2" RPZ devices

Response: They are provided by the CVWD.

Request: Will CVWD be responsible for installing the four 2" RPZ devices

Response: They are installed by the CVWD

Request: Where will the Contractor make his point of connection

Response: Please see the large note on the plan titled "Points Of Connection"

Request: Is the Contractor providing the aluminum backflow enclosure. If

so, what is the make and model

Response: Contractor is to provide the backflow enclosure. It shall be a

Strong Box model SBC-45AL or approved equal.

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William O. Bayne, P.E.

City Engineer